

Fig.1

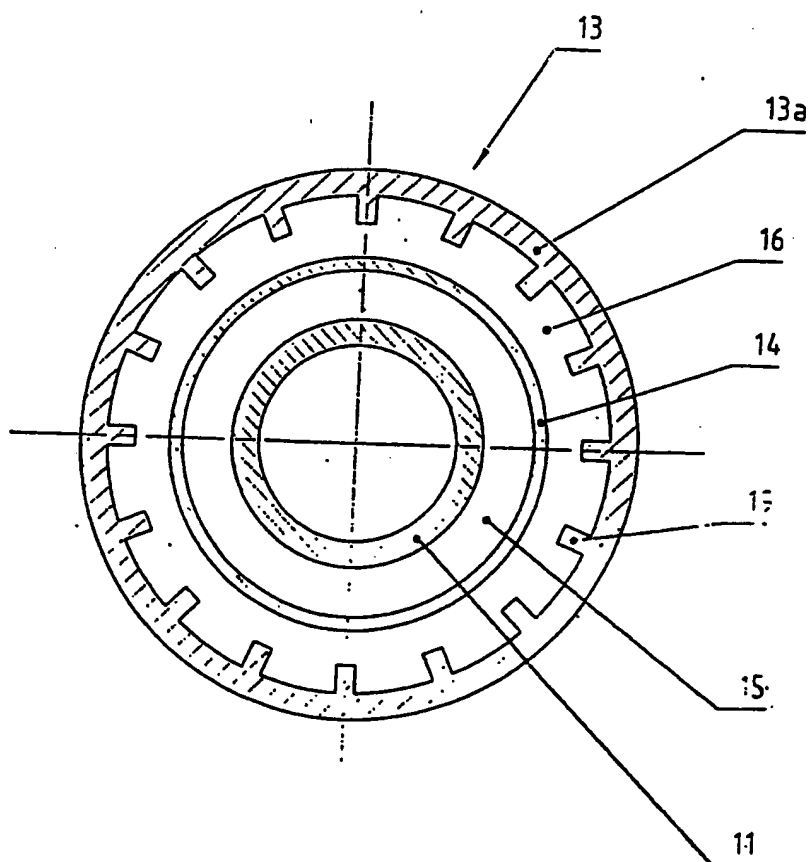


Fig.2

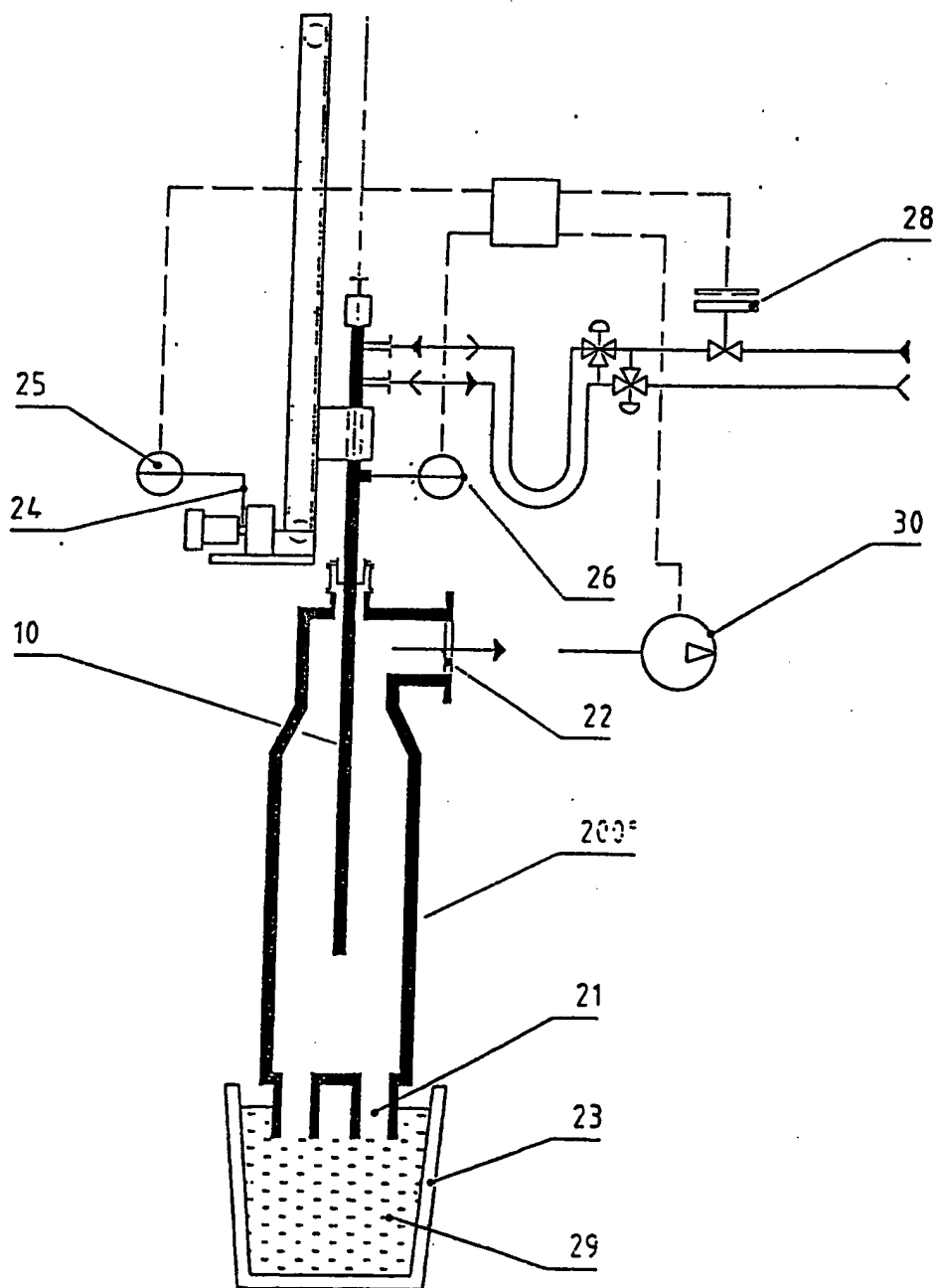


Fig.3

REPLACEMENT SHEET (RULE 26)  
~~ERSATZBLATT (REGEL 26)~~

Fig.4

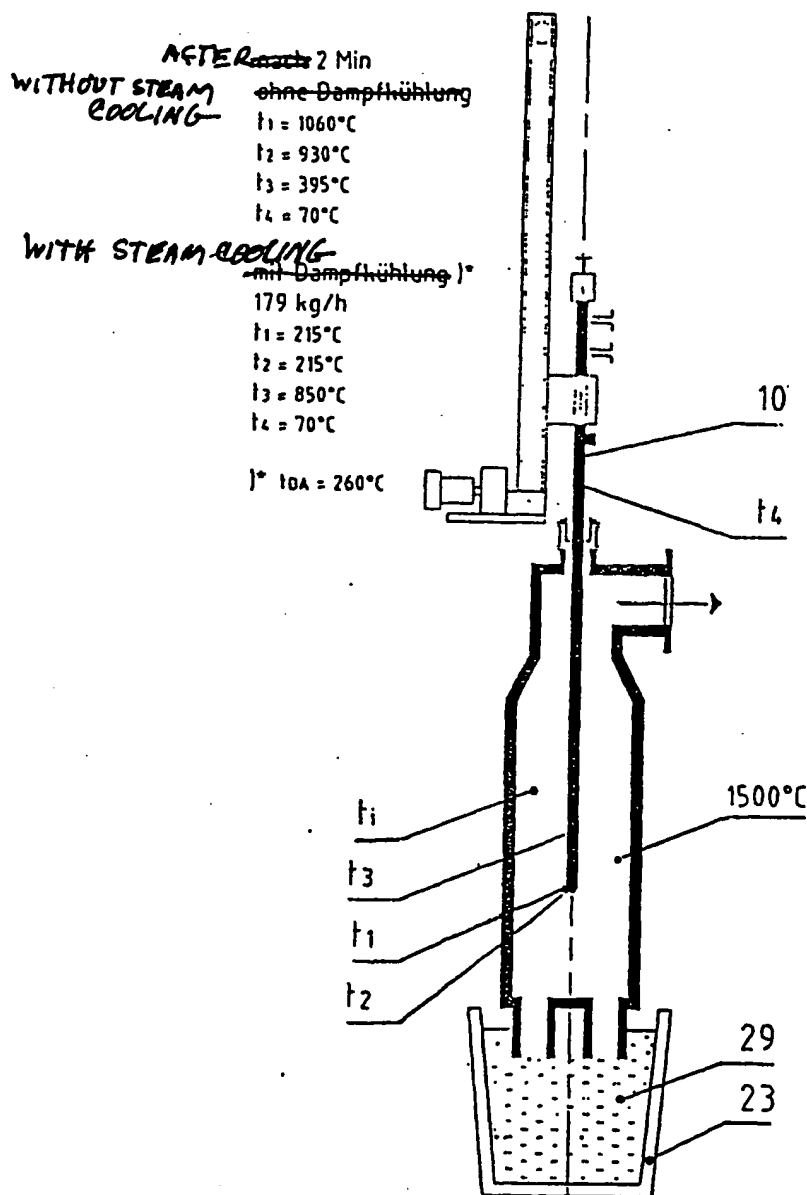
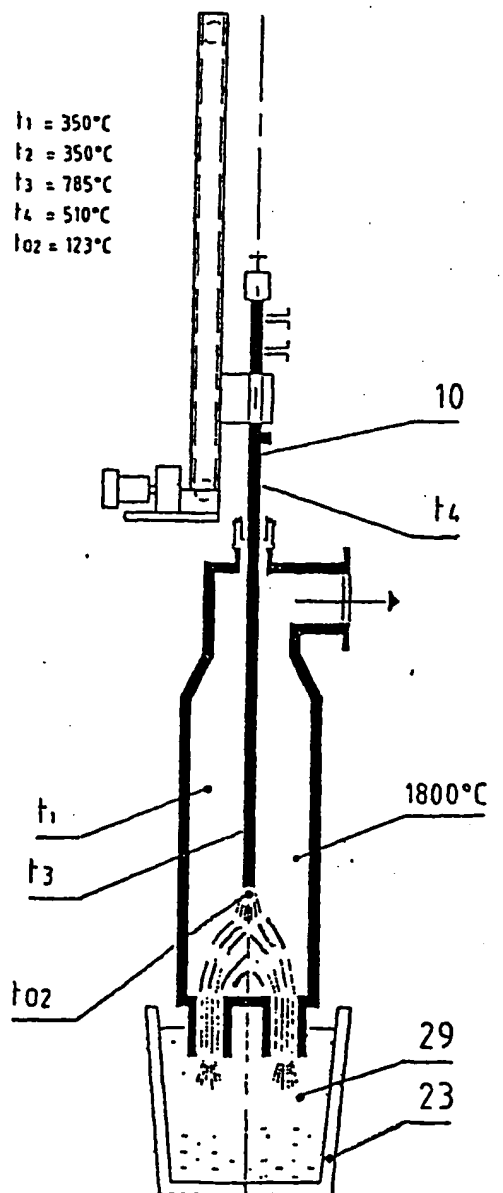


Fig.5



**LANZE IM GEFÄß**  
 - Lanze im Gefäß  
 WITHOUT VACUUM ohne Vakuum  
 - " Sauerstoff OXYGEN  
 LANCE COOLING - Lanchenkühlung

**LANZE IM GEFÄß**  
 - Lanze im Gefäß  
 VACUUM - Vakuum 200 mb  
 - Sauerstoff OXYGEN 1000 Nm³/h  
 - Kühlung COOLING Dampf 6 bar, 160°C, 1000 kg/h,  $t_{02} = 360^\circ\text{C}$

Fig.6

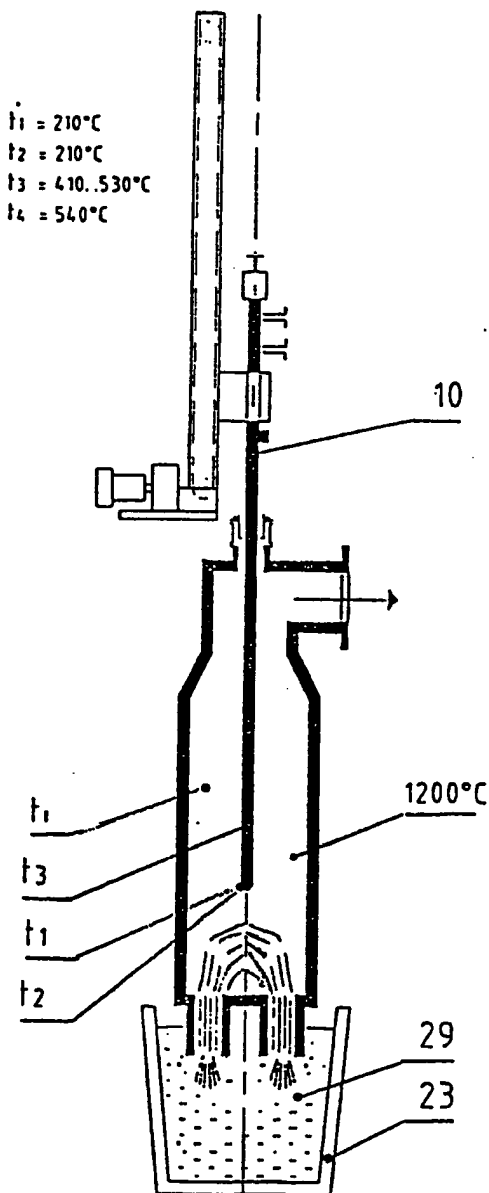
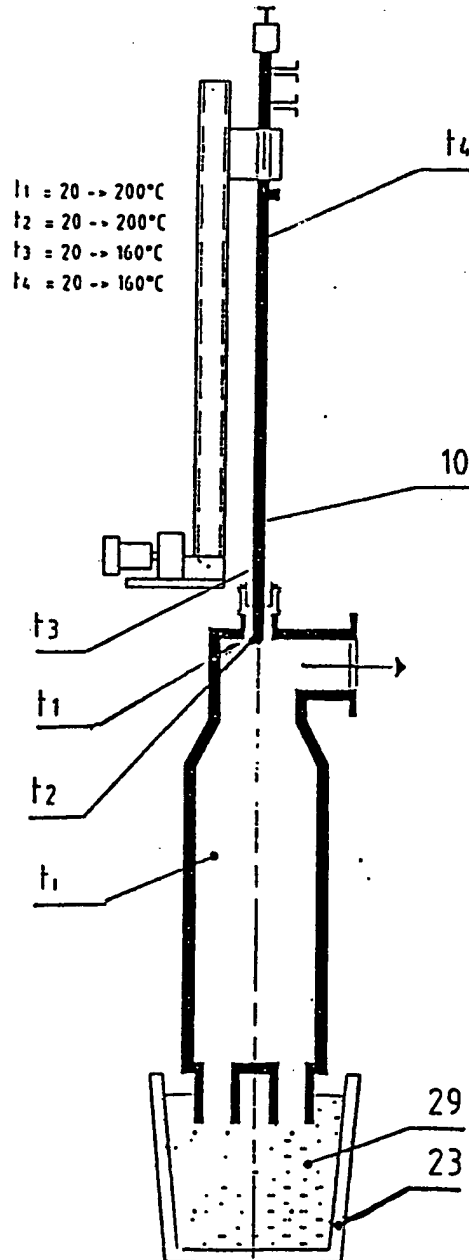


Fig.7



- Sonde im Gefäß *SONDE IN VESSEL*  
 - Vakuum *VACUUM* 4.0-0.7 mb  
 - ohne Sauerstoff *WITHOUT OXYGEN*  
 - Kühlung: Dampf 6 bar, 160°C, *STEAM*  
 360 kg/h,  $t_{0A} = 360^\circ\text{C}$  *COOLING*

- Sonde in obere Position *SONDE IN UPPER POSITION*  
 - ohne Vakuum, Kaltstart: 20 → 160°C *WITHOUT VACUUM COLD START*  
 - ohne Sauerstoff *WITHOUT OXYGEN*  
 - Kühlung: Dampf 6 bar, 160°C, *STEAM*  
 122 kg in 5 min *COOLING*

ERSATZBLATT (REGEL 26)  
 REPLACEMENT SHEET (RULE 26)

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Fig.8

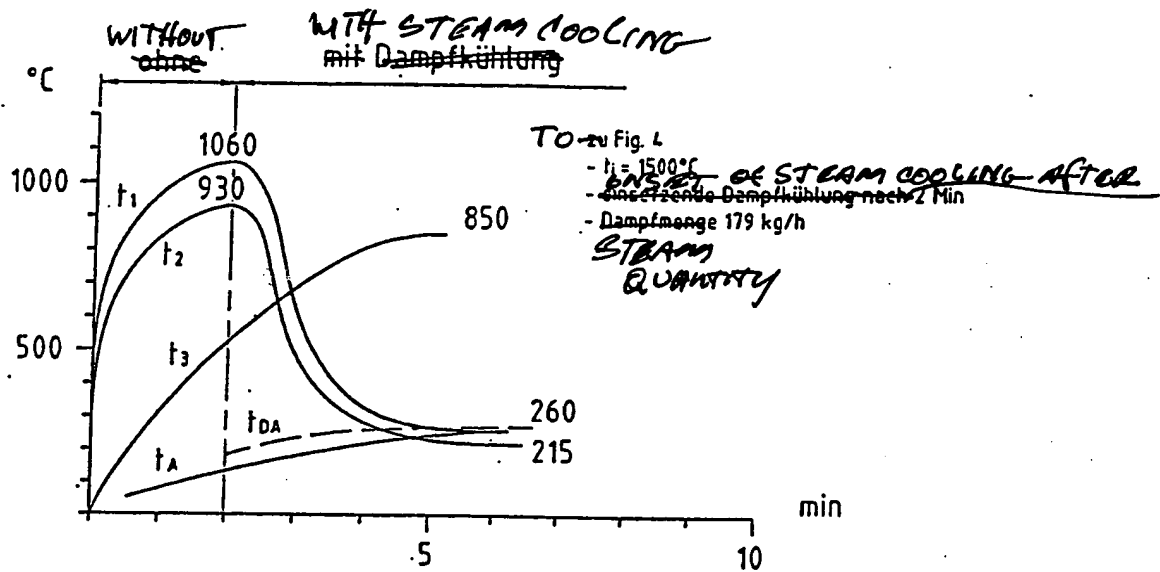
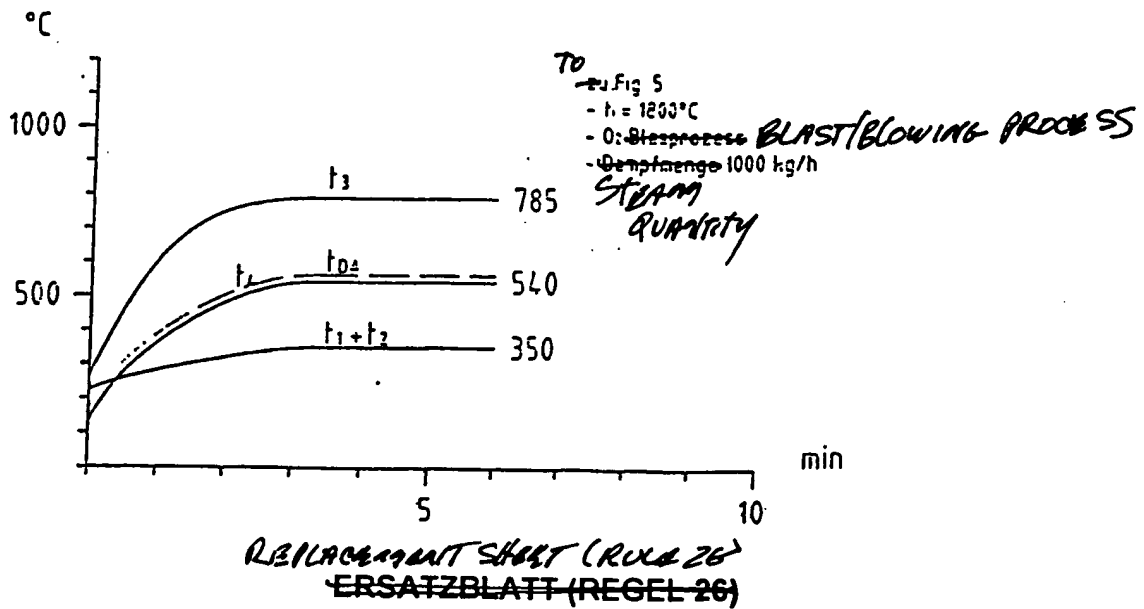


Fig.9



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Fig.10

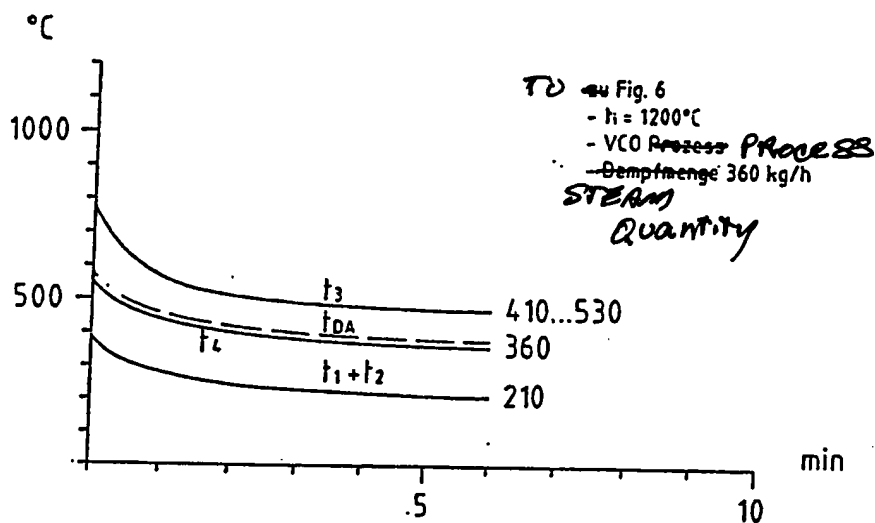


Fig.11

